JOURNAL OF ORGANOMETALLIC CHEMISTRY, VOL. 354 (1988)

AUTHOR INDEX

Andreini, B.P., (354)357, 369
Appel, R., (354)309
Asker, K.A., (354)257
Aslan, H., (354)63

Baker, M.V., (354)351
Basset, J.-M., (354)243
Baudry, D., (354)C17
Beaucourt, J.P., (354)193
Beck, W., (354)91
Becker, B., (354)147
Bell, R.A., (354)325
Benetollo, F., (354)63
Bennett, M.A., (354)117
Benzi, P., (354)39
Bermúdez, M.D., (354)381
Bertozzi, S., (354)117
Bianchini, C., (354)C19
Billington, D.C., (354)233
Blom, R., (354)293
Boccanfuso, A.M., (354)51
Bombieri, G., (354)63
Bookham, J.L., (354)313
Botteghi, C., (354)215
Bruce, M.I., (354)103
Bulot, E., (354)C17
Bungardt, D., (354)C1

Calderazzo, F., (354)357, 369
Carrasco-Flores, B., (354)97
Catala, R.M., (354)123
Chicote, M.T., (354)381
Choplin, A., (354)243
Colquhoun, I.J., (354)313
Costa, R.G., (354)341
Cruz-Garritz, D., (354)123

Dell'Amico, D.B., (354)357, 369
Denise, B., (354)C23
Deschamps, B., (354)83
Dias, A.R., (354)341
Dubuffet, T., (354)1
Dufour, P., (354)243
Dunlap, R.B., (354)51

Ephritikhine, M., (354)C17
Ernst, S., (354)177

Field, L.D., (354)351
Fischer, R.D., (354)63
Fürstner, A., (354)15

Gabrielli, R., (354)39
Gladysz, J.A., (354)C33
Godard, A., (354)273
Godard, R., (354)C17
Gree, R., (354)193
Greenway, A.M., (354)257

Hauchard, D., (354)C17
Heidrich, J., (354)91
Helps, I.M., (354)233
Herberhold, M., (354)227
Hill, A.F., (354)227
Hounslow, A.M., (354)C9
Huang, L., (354)243

Inoue, S., (354)155

Jacquelin, J.-M., (354)273
Jancke, H., (354)23
Janiak, C., (354)7
Johnson, B.F.G., (354)131, 221
Jones, P.G., (354)381

Kaim, W., (354)177
Kelling, H., (354)23
Khan, M.A., (354)7
Khattar, R., (354)221
Klima, S., (354)77
Kohlmann, S., (354)177
Kotz, J.C., (354)341
Krieger, L., (354)309
Kuhn, N., (354)161

Lazzaroni, R., (354)117
Le Maréchal, J.-F., (354)C17
Lellouche, J.P., (354)193
Lewis, J., (354)131, 221
Liddell, M.J., (354)103
Lincoln, S.F., (354)C9
Luthra, N.P., (354)51

Mailvaganam, B., (354)325
Maréchal, J.-F. Le, (354)C17
Marsmann, H., (354)C12
Mathey, F., (354)83
Matteoli, U., (354)215
Mayr, A.J., (354)97
McCarry, B.E., (354)325
McFarlane, W., (354)313
McGlinchey, M.J., (354)325
McPhail, A.T., (354)287
Menchi, G., (354)215
Meyer, G., (354)249

Normant, J.-F., (354)1

Odom, J.D., (354)51
Operti, L., (354)39

Paganelli, S., (354)215
Pandey, J.N., (354)301
Pannell, K.H., (354)97
Parlier, A., (354)C23
Pauson, P.L., (354)233
Pelizzi, G., (354)357, 369
Perrier, R.E., (354)325
Pertici, P., (354)117
Peruzzini, M., (354)C19
Pinsard, P., (354)193
Pitt, C.G., (354)287
Popowski, E., (354)23
Porzel, A., (354)31
Purdy, A.P., (354)287

Quéguiner, G., (354)273

Raithby, P.R., (354)131
Richards, R.L., (354)123
Rogers, R.D., (354)169
Rohr-Aehle, R., (354)139
Rudler, H., (354)C23
Rühlmann, K., (354)31

Sanchez-Delgado, R., (354)243
Sanchez-Santano, M.J., (354) 381
Sato, Y., (354)155
Sauvêtre, R., (354)1
Sayer, B.G., (354)325
Schäfer, A., (354)C12
Scheim, U., (354)31
Schulz, J., (354)23
Schumann, H., (354)7, 161
Scrivanti, A., (354)215
Seddon, K.R., (354)257
Segre, A., (354)357
Shimran, A.A., (354)257
Sitzmann, H., (354)203
Snow, M.R., (354)103
Speranza, M., (354)39
Srivastava, G., (354)301
Sundberg, P., (354)131

Tacke, R., (354)139, 147
Teuben, J.H., (354)169
Théolier, A., (354)243
Thewalt, U., (354)77
Thomson, W., (354)233
Thornton-Pett, M., (354)313
Tiekink, E.R.T., (354)103, C9
Torrens, H., (354)123
Troupel, M., (354)249

Urayama, S., (354)155

Vaglio, G.A., (354)39
Venturi, M.G., (354)357, 369
Vicenti, J., (354)381
Vitulli, G., (354)117
Volpe, P., (354)39

Weber, L., (354)C1
Weidenbruch, M., (354)C12
Weidmann, H., (354)15
Wells, R.L., (354)287
Werner, H., (354)293
Willison, D., (354)233
Winter, C.H., (354)C33
Wolf, J., (354)293

Yünlü, K., (354)63

Zanobini, F., (354)C19
Zauder, E., (354)161
Zuckerman, J.J., (354)7

JOURNAL OF ORGANOMETALLIC CHEMISTRY, VOL. 354 (1988)

SUBJECT INDEX

Arsenic

Diarsenyl complex $(\eta^5\text{-}C_5Me_5)(CO)_2Fe\text{–}As[Cr(CO)_5]\text{=}AsR$ and metallated cyclotetraarsane $[(\eta^5\text{-}C_5Me_5)(CO)_2FeAsAsR]_2$ (R = 2,4,6-t-$Bu_3C_6H_2$), formation, structures and spectra of (L. Weber, D. Bungardt), (354) C1

Gallium-arsenic six-membered wing, twist-boat conformation in: crystal structure of $[(Me_3SiCH_2)_2AsGaBr_2]_3$ (R.L. Wells, A.P. Purdy, A.T. McPhail, C.G. Pitt), (354) 287

Boron

Organouranium(IV) salts, $[(C_5H_5)_3U(NCR)_2][B(C_6H_5)_4]$, preparation and selected properties of (H. Aslan, K. Yünlü, R.D. Fischer, G. Bombieri, F. Benetollo), (354) 63

Chromium

Aziridinocarbene-chromium and -tungsten complexes, transformation into nitriles and olefins of (B. Denise, A. Parlier, H. Rudler), (354) C23

Diarsenyl complex $(\eta^5\text{-}C_5Me_5)(CO)_2Fe\text{–}As[Cr(CO)_5]\text{=}AsR$ and metallated cyclotetraarsane $[(\eta^5\text{-}C_5Me_5)(CO)_2FeAsAsR]_2$ (R = 2,4,6-t-$Bu_3C_6H_2$), formation, structures and spectra of (L. Weber, D. Bungardt), (354) C1

1,8-Diaza-6-(2′,4′,6′-tri-t-butylphenylphosphanylidene)bicyclo[5.4.0]undec-7-ene, formation and reaction of (R. Appel, L. Krieger), (354) 309

Tricarbonylchromium complexes of methyl *O*-methylpodocarpate, differentiation of diastereomers by high field NMR spectroscopy (B. Mailvaganam, R.E. Perrier, B.G. Sayer, B.E. McCarry, R.A. Bell, M.J. McGlinchey), (354) 325

Cobalt

Effect of ultrasound and of phosphine and phosphine oxides on the Khand reaction (D.C. Billington, I.M. Helps, P.L. Pauson, W. Thomson, D. Willison), (354) 233

Copper

Disilanes, efficient formation and cleavage of; silylation with silylmetal reagents (A. Fürstner, H. Weidemann), (354) 15

Gallium

Gallium-arsenic six-membered wing, twist-boat conformation in: crystal structure of $[(Me_3SiCH_2)_2AsGaBr_2]_3$ (R.L. Wells, A.P. Purdy, A.T. McPhail, C.G. Pitt), (354) 287

Germanium

(Hydroxymethyl)dimethylgermanium and (hydroxymethyl)diphenylgermanium, synthesis and properties of (R. Tacke, B. Becker), (354) 147

Monogermanes, gas-phase ion-molecule reactions with oxygen and ammonia of (P. Benzi, L. Operti, G.A. Vaglio, P. Volpe, M. Speranza, R. Gabrielli), (354) 39

Trimethylgermylation and trimethylsilylation of *N*,*N*-dialkylacetamides, application of anions to Peterson-type reaction of (S. Urayama, S. Inoue, Y. Sato), (354) 155

Gold

[2-{(Dimethylamino)methyl}phenyl-C^1N](phenyl)gold(III) complexes, synthesis of; crystal structure of modifications of chloro[2-{(dimethylamino)methyl}phenyl-C^1N](phenyl)gold(III) (J. Vicente, M.T. Chidote, M.D. Bermúdez, M.J. Sanchez-Santano, P.G. Jones), (354) 381

Hafnium

(η^5-Pentamethylcyclopentadienyl)(η^7-cycloheptatrienyl)-zirconium and -hafnium, crystal and molecular structure of (R.D. Rogers, J.H. Teuben), (354) 169

Iron

Bis(diphosphine)chlorohydridoiron complexes, reinvestigation of (M.V. Baker, L.D. Field), (354) 351

Diarsenyl complex $(\eta^5\text{-}C_5Me_5)(CO)_2Fe\text{–}As[Cr(CO)_5]\text{=}AsR$ and metallated cyclotetraarsane $[(\eta^5\text{-}C_5Me_5)(CO)_2FeAsAsR]_2$ (R = 2,4,6-t-$Bu_3C_6H_2$), formation, structures and spectra of (L. Weber, D. Bungardt), (354) C1

1,8-Diaza-6-(2′,4′,6′-tri-t-butylphenylphosphanylidene)bicyclo[5.4.0]undec-7-ene, formation and reaction of (R. Appel, L. Krieger), (354) 309

Dimethyl ester of (2,3,4,5-η)(2*E*,4*E*)-nonadienylphosphonic acid tricarbonyliron, syntheses, characterisation and reactivity of (P. Pinsard, J.P. Lellouche, J.P. Beaucourt, R. Gree), (354) 193

Fe($\overset{\frown}{C}$=CFC$F_2\overset{\frown}{C}F_2$)$(CO)_2(\eta\text{-}C_5H_5)$, stability towards isomerisation by ring-opening of; X-ray crystal structures of Fe($\overset{\frown}{C}$=CFC$F_2\overset{\frown}{C}F_2$)(CO)(L)($\eta$-$C_5H_5$) (L = CO and PPh_3) (M.I. Bruce, M.J. Liddell, M.R. Snow, E.R.T. Tiekink), (354) 103

cis-(Hydride)(η^2-dihydrogen)iron stable complex, formation and properties of (C. Bianchini, M. Peruzzini, F. Zanobini), (354) C19

Isopropyl-substituted cyclopentadienyl ligands, synthesis of (H. Sitzman), (354) 203

Vinyl selenides, formation by trapping subsequent to oxidative release from tricarbonyliron complexes of (K.H. Pannell, A.J. Mayr, B. Carrasco-Flores), (354) 97

Lithium

Fluorooxiranes and fluorosilyloxiranes, preparation of (T. Dubuffet, R. Sauvêtre, J.-F. Normant), (354) 1

Lithiating reagents in reaction with 2-, 3- and 4-pivalamidoquinolines (A. Godard, J.-M. Jacquelin, G. Quéguiner), (354) 273

Manganese

Disilanes, efficient formation and cleavage of; silylation with silylmetal reagents (A. Fürstner, H. Weidemann), (354) 15

Mercury

Cyclopentadienyluranium(III) anionic complexes, formation and reactions of (J.-F. Le Maréchal, E. Bulot, D. Baudry, M. Ephritikhine, D. Hauchard, R. Godard), (354) C17

Methylmercury solid state derivatives, $^{199}Hg-^{13}C$ scalar coupling in (A.M. Hounslow, S.F. Lincoln, E.R.T. Tiekink), (354) C9

Molybdenum

Cyclopentadienylmolybdenum cationic complexes, coordination of ER_2 (E = S, Se, Te) in (N. Kuhn, H. Schumann, E. Zauder), (354) 161
1,8-Diaza-6-(2′,4′,6′-tri-t-butylphenylphosphanylidene)bicyclo[5.4.0]undec-7-ene, formation and reaction of (R. Appel, L. Krieger), (354) 309
cis-Dicarbonylbis(tributylphosphane)molybdenum complexes of the four bidiazines (S. Ernst, S. Kohlmann, W. Kaim), (354) 177
Dicyclopentadienyl-molybdenum and -tungsten complexes with methyl-, amino- and cyano-pyridines, synthesis, spectra and electrochemistry of (R.G. Costa, A.R. Dias, J.C. Kotz), (354) 341
Isopropyl-substituted cyclopentadienyl ligands, synthesis of (H. Sitzman), (354) 203

Nickel

Nickel complexes and 2,2′-bipyridine, catalysis of electrosynthesis of aryl thioethers starting from thiophenol and aromatic halides of (G. Meyer, M. Troupel), (354) 249

Osmium

Alkylideneosmium complexes, interaction with tosyl-NSO of (M. Herberhold, A.F. Hill), (354) 227
Carbonylosmium cluster complexes, HPLC of (R. Khattar, B.F.G. Johnson, J. Lewis), (354) 221

Palladium

$Pd_2Br_4(CO)_2$ and $[PdI_3(CO)]^-$, preparation of; crystal structures of $[Bu_4N][PdX_3(CO)]$ (X = Cl, Br) (B.P. Andreini, D.B. Dell'Amico, F. Calderazzo, M.G. Venturi, G. Pelizzi), (354) 369

Phosphorus

O-Alkyl-*O*′-triorganostannyl phosphonates, formation and spectra of (J.N. Pandey, G. Srivastava), (354) 301
Areneruthenium dichloride dimers, $[RuCl_2(\eta^6\text{-arene})]_2$, regeneration from their monomeric adducts with amines or phosphines of (P. Pertici, S. Bertozzi, R. Lazzaroni, G. Vitulli, M.A. Bennett), (354) 117
Bis(diphosphine)chlorohydridoiron complexes, reinvestigation of (M.V. Baker, L.D. Field), (354) 351
$[(\eta^5\text{-}C_5Me_5)Re(NO)(PPh_3)(ClCH_2Cl)]^+ BF_4^-$, generation and oxidative addition product of (C.H. Winter, J.A. Gladysz), (354) C33
1,8-Diaza-6-(2′,4′,6′-tri-t-butylphenylphosphanylidene)bicyclo[5.4.0]undec-7-ene, formation and reaction of (R. Appel, L. Krieger), (354) 309
cis-Dicarbonylbis(tributylphosphane)molybdenum complexes of the four bidiazines (S. Ernst, S. Kohlmann, W. Kaim), (354) 177
Dimethyl ester of (2,3,4,5-η)(2*E*,4*E*)-nonadienylphosphonic acid tricarbonyliron, syntheses, characterisation and reactivity of (P. Pinsard, J.P. Lellouche, J.P. Beaucourt, R. Gree), (354) 193
Effect of ultrasound and of phosphine and phosphine oxides on the Khand reaction (D.C. Billington, I.M. Helps, P.L. Pauson, W. Thomson, D. Willison), (354) 233
(Methylenechlorophosphine)pentacarbonyltungsten, synthesis, spectroscopic properties and chemistry of (B. Deschamps, F. Mathey), (354) 83
Tris(diphenylphosphino)ethene, synthesis, NMR spectra, crystal structure, and solid state and solution conformations of (J.L. Bookham, W. McFarlane, I.J. Colquhoun, M. Thornton-Pett), (354) 313

Platinum

Bis(diphenylphosphino)methane and bis(diphenylphosphinomethyl)phenylphosphine palladium(II) and platinum(II) complexes, characterisation by fast atom bombardment mass spectrometry of (K.A. Asker, A.M. Greenway, K.R. Seddon, A.A. Shimran), (354) 257

Platinum(II)/halide exchange, dimerization, isomerization; ^{13}C NMR data and crystal and molecular structure of $Pt_2I_4(CO)_2$ (B.P. Andreini, D.B. Dell'Amico, F. Calderazzo, M.G. Venturi, G. Pelizzi, A. Segre), (354) 357

Potassium

Disilanes, efficient formation and cleavage of; silylation with silylmetal reagents (A. Fürstner, H. Weidemann), (354) 15

Rhenium

$[(\eta^5\text{-}C_5Me_5)Re(NO)(PPh_3)(ClCH_2Cl)]^+$ BF_4^-, generation and oxidative addition product of (C.H. Winter, J.A. Gladysz), (354) C33

Pentacarbonylrhenium(I) cationic complexes with tetrahydrothiophene, 1,4-dithiane, 1,3-dithiane and 1,3,5-trithiane, properties of (J. Heidrich, W. Beck), (354) 91

Rhodium

Pentadecacarbonylhexarhodium dianionic cluster, formation upon adsorption of $Rh_6(CO)_{16}$ on partially-hydroxylated magnesia of (P. Dufour, L. Huang, A. Choplin, R. Sanchez-Delgado, A. Théolier, J.-M. Basset), (354) 243

Triruthenium-carbonylrhodium cluster, $[Ru_3Rh(\mu\text{-}H)_2(CO)_{10}(\eta^5\text{-}C_5H_5)]$, synthesis and X-ray crystal structure of (P. Sundberg, B.F.G. Johnson, J. Lewis, P.R. Raithby), (354) 131

Ruthenium

Areneruthenium dichloride dimers, $[RuCl_2(\eta^6\text{-arene})]_2$, regeneration from their monomeric adducts with amines or phosphines of (P. Pertici, S. Bertozzi, R. Lazzaroni, G. Vitulli, M.A. Bennett), (354) 117

1,2-Dicarbethoxy-1,2,3,6-tetrahydropyridazine, homogeneous isomerisation by ruthenium complexes of (G. Menchi, U. Mattelloli, A. Scrivanti, S. Paganelli, C. Botteghi), (354) 215

Dicarbonyl-dithiolate complexes, $[Ru(SR)_2(CO)_2(PR'_3)_2]$, preparation and properties of (R.M. Catala, D. Cruz-Garritz, H. Torrens, R.L. Richards), (354) 123

Triruthenium-carbonylrhodium cluster, $[Ru_3Rh(\mu\text{-}H)_2(CO)_{10}(\eta^5\text{-}C_5H_5)]$, synthesis and X-ray crystal structure of (P. Sundberg, B.F.G. Johnson, J. Lewis, P.R. Raithby), (354) 131

Selenium

Cyclopentadienylmolybdenum cationic complexes, coordination of ER_2 (E = S, Se, Te) in (N. Kuhn, H. Schumann, E. Zauder), (354) 161

^{77}Se and ^{125}Te NMR, substituent effects and polarizability (N.P. Luthra, A.M. Boccanfuso, R.B. Dunlap, J.D. Odom), (354) 51

Vinyl selenides, formation by trapping subsequent to oxidative release from tricarbonyliron complexes of (K.H. Pannell, A.J. Mayr, B. Carrasco-Flores), (354) 97

Silicon

Disilanes, efficient formation and cleavage of; silylation with silylmetal reagents (A. Fürstner, H. Weidemann), (354) 15

Functionalised siloxanes, ^{29}Si NMR spectroscopy of (H. Jancke, J. Schulz, E. Popowski, H. Kelling), (354) 23
Gallium-arsenic six-membered wing, twist-boat conformation in: crystal structure of $[(Me_3SiCH_2)_2AsGaBr_2]_3$ (R.L. Wells, A.P. Purdy, A.T. McPhail, C.G. Pitt), (354) 287
(Hydroxymethyl)[(trimethylsilyl)methyl]silane esters, synthesis and thermally-induced rearrangement of (R. Tacke, R. Rohr-Aehle), (354) 139
Siloxanes, cleavage by boron trifluoride of (U. Scheim, A. Porzel, K. Rühlmann), (354) 31
Silylene and disilylene, cycloaddition to a 2,2′-bipyridyl of (M. Weidenbruch, A. Schäfer, H. Marsmann), (354) C12
Trimethylgermylation and trimethylsilylation of *N,N*-dialkylacetamides, application of anions to Peterson-type reaction of (S. Urayama, S. Inoue, Y. Sato), (354) 155

Sodium

Cyclopentadienyluranium(III) anionic complexes, formation and reactions of (J.-F. Le Maréchal, E. Bulot, D. Baudry, M. Ephritikhine, D. Hauchard, R. Godard), (354) C17
Isopropyl-substituted cyclopentadienyl ligands, synthesis of (H. Sitzman), (354) 203

Sulphur

Cyclopentadienylmolybdenum cationic complexes, coordination of ER_2 (E = S, Se, Te) in (N. Kuhn, H. Schumann, E. Zauder), (354) 161
Dicarbonyl-dithiolate complexes, $[Ru(SR)_2(CO)_2(PR'_3)_2]$, preparation and properties of (R.M. Catala, D. Cruz-Garritz, H. Torrens, R.L. Richards), (354) 123
Nickel complexes and 2,2′-bipyridine, catalysis of electrosynthesis of aryl thioethers starting from thiophenol and aromatic halides of (G. Meyer, M. Troupel), (354) 249
Pentacarbonylrhenium(I) cationic complexes with tetrahydrothiophene, 1,4-dithiane, 1,3-dithiane and 1,3,5-trithiane, properties of (J. Heidrich, W. Beck), (354) 91

Tellurium

Cyclopentadienylmolybdenum cationic complexes, coordination of ER_2 (E = S, Se, Te) in (N. Kuhn, H. Schumann, E. Zauder), (354) 161
^{77}Se and ^{125}Te NMR, substituent effects and polarizability (N.P. Luthra, A.M. Boccanfuso, R.B. Dunlap, J.D. Odom), (354) 51

Thallium

(Pentabenzylcyclopentadienyl)thallium(I), $(PhCH_2)_5C_5Tl$, crystal modification of (H. Schumann, C. Janiak, M.A. Khan, J.J. Zuckerman), (354) 7
(Pentamethylcyclopentadienyl)thallium, molecular gas-phase structure of (R. Blom, H. Werner, J. Wolf), (354) 293

Tin

O-Alkyl-*O*′-triorganostannyl phosphonates, formation and spectra of (J.N. Pandey, G. Srivastava), (354) 301

Tungsten

Aziridinocarbene-chromium and -tungsten complexes, transformation into nitriles and olefins of (B. Denise, A. Parlier, H. Rudler), (354) C23
Dicyclopentadienyl-molybdenum and -tungsten complexes with methyl-, amino- and cyano-pyridines, synthesis, spectra and electrochemistry of (R.G. Costa, A.R. Dias, J.C. Kotz), (354) 341

(Methylenechlorophosphine)pentacarbonyltungsten, synthesis, spectroscopic properties and chemistry of (B. Deschamps, F. Mathey), (354) 83

Uranium

Cyclopentadienyluranium(III) anionic complexes, formation and reactions of (J.-F. Le Maréchal, E. Bulot, D. Baudry, M. Ephritikhine, D. Hauchard, R. Godard), (354) C17
Organouranium(IV) salts, $[(C_5H_5)_3U(NCR)_2][B(C_6H_5)_4]$, preparation and selected properties of (H. Aslan, K. Yünlü, R.D. Fischer, G. Bombieri, F. Benetollo), (354) 63

Vanadium

Disilanes, efficient formation and cleavage of; silylation with silylmetal reagents (A. Fürstner, H. Weidemann), (354) 15

Zirconium

$[(C_5H_5)_2Zr(OCOCF_3)(\mu\text{-}OH)]_2$, preparation and structure of (S. Klima, U. Thewalt), (354) 77
(η^5-Pentamethylcyclopentadienyl)(η^7-cycloheptatrienyl)-zirconium and -hafnium, crystal and molecular structure of (R.D. Rogers, J.H. Teuben), (354) 169

Book reviews

Gmelin–Durrer metallurgy of iron, Vol. 9, Practice of steelmaking 3; edit. by H. Trenkler, W. Krieger (J.D. Smith), (354) C27
Gmelin handbook of inorganic chemistry, 8th edit., B — Boron compounds, 3rd Supplement, Vol. 3; by A. Meller (J.D. Smith), (354) C7
Laboratory guide to proton NMR spectroscopy; by S.A. Richards (P.D. Lickiss), (354) C6
Mechanisms of inorganic and organometallic reactions, Vol. 5; edit. by M.V. Twigg (M.F. Lappert), (354) C29
Organic reactions, Volumes 35 and 36; edit. by A.S. Kende (P.A. Chaloner), (354) C28
Organic syntheses, collective Vol. 6; edit. by W.E. Noland (P.A. Chaloner), (354) C30
The organometallic chemistry of the transition metals; by R.H. Crabtree (M.F. Lappert), (354) C26